

**Search Notes**

Application/Control No.

10/803,872

Applicant(s)/Patent under  
ReexaminationZAKRZEWSKI, RADOSLAW.  
ROMUALD

Examiner

Peter Coughlan

Art Unit

2129

**SEARCHED**

Class	Subclass	Date	Examiner
706	21	1/28/2008	PDC
706	26	1/28/2008	PDC
706	19	1/28/2008	PDC
706	34	1/28/2008	PDC

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
East--li, neural network, monte carlo, verifying, verify, validate, validating, random, select, zakrzewski, chernovby,	1/28/2008	PDC
East--II--bernoulli analysis, quasi-monte carlo, probability failure, low failure, model, selection criterion, accuracy, zero	1/28/2008	PDC
Google--li, neural network, monte carlo, verifying, verify, validate, validating, random, select, zakrzewski, chernovby,	1/28/2008	PDC
Google--II--bernoulli analysis, quasi-monte carlo, probability failure, low failure	1/28/2008	PDC
IEEE--bernoulli analysis, quasi-monte carlo, probability failure, low failure, In, neural network, monte carlo	1/28/2008	PDC
IEEE--II--lverifying, verify, validate, validating, random, select, zakrzewski, chernovby, Goodrich, simmonds, m. vidyasagar	1/28/2008	PDC
IEEE--III--jason hull, david ward	1/28/2008	PDC
Inventor Radoslaw R. Zakrzewsk	1/28/2008	PDC